

AMENDMENT

IN THE SPECIFICATION:

Please amend the first full paragraph on page 3 of the specification as follows:

--(1) A push type scanner apparatus according to the present invention comprises an original scanner for reading an original set therein and outputting image data of an image on the surface of the original, a network connecting interface for connecting the push type scanner apparatus to a network, an address specifying means for specifying an address designating a destination for transmitting the image data through the network, a mail creating means for creating a mail to be transmitted to the address specified by the address specifying means, an appended file creating means for creating an appended file comprising the image data of the original read by the original scanner to be appended to the mail created by the mail creating means, and a transmission executing means for outputting the created mail and the appended file from the network connecting interface to the network (~~claim 1~~).--

Please amend the third full paragraph on page 4 of the specification as follows:

--As a way of address specification in this scanner apparatus, a way comprising preliminarily storing a plurality of addresses in an address memory and selecting a desired one of them can be adopted, similarly to a way of mail address specification in a personal computer (~~claim 2~~).--

Please amend the fourth full paragraph on page 4 of the specification as follows:

--Otherwise, a structure may be adopted in which each time an address can be entered by enter keys (~~claim 3~~).--

Please amend the paragraph bridging page 4 and page 5 of the specification as follows:

--Further, if the association of the address specification and the original reading is limited to a case the original reading is executed after the address specification, the image data of the original can be transmitted to the specified address only by specifying the address to which the image data are to be transmitted and executing the original reading without need of any other associating operation (~~claim 4~~).--

Please amend the second full paragraph on page 5 of the specification as follows:

--(2) A push type scanner apparatus according to the present invention may further comprise an address book data obtaining means for obtaining address book data from any data processing apparatus connected to the abovementioned network, and the address specifying means may specifying a destination address from the address book data obtained by the address book data obtaining means. (~~claim 5~~). --

Please amend the third full paragraph on page 6 of the specification as follows:

--(3) A push type scanner apparatus according to the present invention may further comprise an additional data inputting means for inputting additional data to be added to image data for database processing (~~claim 6~~).--

Please amend the first full paragraph on page 7 of the specification as follows:

--(4) Preferably a push type scanner apparatus according to the present invention further includes a storing means for storing the destination addresses to which image data transmission is limited on the basis of the domain name of each of the said destination addresses, and a transmission limiting means for limiting image data transmission to a destination address by corresponding the domain name of the destination address to the domain names stored in the storing means (~~claim 7~~).--

Please amend the paragraph bridging page 8 and page 9 of the specification as follows:

--An image data input and transmission apparatus according to the present invention may include a storing means for storing the destination addresses to which the image data transmission is permitted on the basis of the domain name of each of the said destination addresses, and a transmission permitting means for permitting the image data transmission to a destination address by corresponding the domain name of the destination address to the domain names stored in the storing means (~~claim 8~~).--

Please amend the second full paragraph on page 9 of the specification as follows:

--(5) Preferably a push type scanner apparatus according to the present invention further comprises a set expression storing means for storing set expressions used for creating a text writing of a mail (~~claim 9~~).--

Please amend the paragraph bridging page 9 and page 10 of the specification as follows:

--(6) A push type scanner apparatus according to the present invention comprises an original scanner for reading an original set therein and outputting image data of an image on the surface of the original, a network connecting interface for connecting the push type scanner apparatus to a network, a personal computer specifying means for specifying a specific personal computer connected to the network, and a transmission executing means for transmitting, when the original is read by the original scanner in association with the personal computer specification executed by the personal computer specifying means, the image data of the original read by the original scanner to the specified personal computer (~~claim 10~~).--

Please amend the first full paragraph on page 11 of the specification as follows:

--(7) A push type scanner apparatus according to the present invention is provided with both of the functions described in the abovementioned (1) and (6)(~~claim 11~~). It is more useful that the two functions of the scanner apparatus can be changed over to use.--

Please amend the first full paragraph on page 12 of the specification as follows:

--the data processing apparatus being provided with an image data receiving software on the operating system, in which the location of the image data storing folder for storing image data is registered, the image data receiving software being used for receiving the image data transmitted from the scanner apparatus and storing the same in the image data receiving folder (~~claim 12~~).--

Please amend the paragraph bridging page 12 and page 13 of the specification as follows:

--Further, the system may be such that the image data transmission to the data processing apparatus having the image data storing folder for storing the image data is permitted when the user enters a valid password (~~claim 13~~). Thereby, it can be also prevented that, on operation of the push type scanner apparatus by any other person than the user, unnecessary data are transmitted from the push type scanner apparatus and stored in the image data storing folder in the data processing apparatus.--

Please amend the first full paragraph on page 13 of the specification as follows:

--Further, in the image data transmitting and receiving system according to the present invention, the image data storing folder may be specified by using the name or the number, as well as the address on the network, of the image data storing folder (~~claim 14~~). It is very convenient for the user to specifying the image data storing folder by using the name or the number thereof.--

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Please amend the second full paragraph on page 13 of the specification as follows:

--In this case, the system may be also such that the image data transmission to the data processing apparatus having the image data storing folder for storing the image data is permitted when the user enters a valid password (~~claim 15~~).--